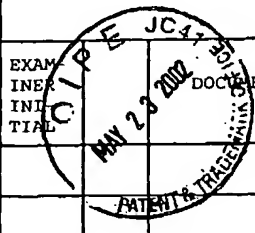



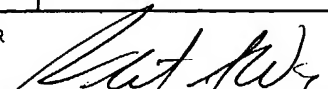


PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3033.1000-008		APPLICATION NO. 10/050,611	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANT Darrell H. Carney		RECEIVED MAY 24 2002	
April 2, 2002 (Use several sheets if necessary)		FILING DATE January 16, 2002		GROUP 1653	
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AA	5,352,664	10/04/94	Carney et al.	514	13
AB	5,500,412	03/19/96	Carney et al.	514	13
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AR	Hendel, R.C., et al., "Effect of Intracoronary Recombinant Human Vascular Endothelial Growth Factor on Myocardial Perfusion," <i>Journal of The American Heart Association</i> , 101(2):118-121, (2000).				
AS	Aoki, M., et al., "Angiogenesis induced by hepatocyte growth factor in non-infarcted myocardium and infarcted myocardium: up-regulation of essential transcription factor for angiogenesis, ets," <i>Gene Therapy</i> , 7(5):417-427, (2000).				
AT	Pecher, P., and Schumacher, B.A., "Angiogenesis is Ischemic Human Myocardium: Clinical Results After 3 Years," <i>The Annals of Thoracic Surgery</i> , 69(5):1414-1419, (2000).				
AU	Kawasuji, M., et al., "Therapeutic Angiogenesis With Intramyocardial Administration of Basic Fibroblast Growth Factor," <i>The Annals of Thoracic Surgery</i> , 69(4):1155-1161, (2000).				
AV	Rosengart, T.K., et al., "Six-Month Assessment of a Phase I Trial of Angiogenic Gene Therapy for the Treatment of Coronary Artery Disease Using Direct Intramyocardial Administration of an Adenovirus Vector Expressing the VEGF121 cDNA," <i>Annals of Surgery</i> , 230(4):466-472, (1999).				
AW	Laham, R.J., et al., "Intracoronary and Intravenous Administration of Basic Fibroblast Growth Factor: Myocardial and Tissue Distribution," <i>Drug Metabolism and Disposition</i> , 27(7):821-826, (1999).				
AX	Sellke, F.W., et al., "Therapeutic Angiogenesis With Basic Fibroblast Growth Factor: Technique and Early Results," <i>The Annals of Thoracic Surgery</i> , 65(6):1540-1544, (1998).				
AY	Folkman, J., "Angiogenic Therapy of the Human Heart," <i>Journal of The American Heart Association</i> , 97(7):628-629, (1998).				
AZ	McKenna, C.J., et al., "Selective ET _A Receptor Antagonism Reduces Neointimal Hyperplasia in a Porcine Coronary Stent Model," <i>Journal of The American Heart Association</i> , 97(25):2551-2556, (1998).				
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INFORMATION DISCLOSURE CITATION IN AN APPLICATION April 2, 2002 (Use several sheets if necessary)		APPLICANT Darrell H. Carney						
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								RECEIVED
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	AR2	Frimerman, A., et al., "Chimeric DNA-RNA Hammerhead Ribozyme to Proliferating Cell Nuclear Antigen Reduces Stent-Induced Stenosis in a Porcine Coronary Model," <i>Journal of The American Heart Association</i> , 99(5):697-703, (1999).						
	AS2	Voisard, R., et al., "High-dose diltiazem prevents migration and proliferation of vascular smooth muscle cells in various in-vitro models of human coronary restenosis," <i>Coronary Artery Disease</i> , 8(3/4):189-201, (1997).						
	AT2	Nadir, M., et al., "Inhibition of coronary restenosis by antithrombin III in atherosclerotic swine," <i>Coronary Artery Disease</i> , 7(11):851-861, (1996).						
	AU2	Munro, E., et al., "Inhibition of human vascular smooth muscle cell proliferation by lovastatin: the role of isoprenoid intermediates of cholesterol synthesis," <i>European Journal of Clinical Investigation</i> , 24(11):766-772, (1994).						
	AV2	Chen, S.J., et al., "Mithramycin Inhibits Myointimal Proliferation After Balloon Injury of the Rat Carotid Artery In Vivo," <i>Circulation</i> , 90(5):2468-2473, (1994).						
	AW2	Shi, Y., et al., "Downregulation of c-myc Expression by Antisense Oligonucleotides Inhibits Proliferation of Human Smooth Muscle Cells," <i>Circulation</i> , 88(3):1190-1195, (1993).						
	AX2	Speir, E., and Epstein, S.E., "Inhibition of Smooth Muscle Cell Proliferation by an Antisense Oligodeoxynucleotide Targeting the Messenger RNA Encoding Proliferating Cell Nuclear Antigen," <i>Circulation</i> , 86(2):538-547, (1992).						
	AY2	Stiernberg, J., et al., "The Role of Thrombin and Thrombin Receptor Activating Peptide (TRAP-508) in Initiation of Tissue Repair," <i>Thrombosis and Haemostasis</i> , 70(1):158-162, (1995).						
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INFORMATION DISCLOSURE CITATION IN AN APPLICATION April 2, 2002 (Use several sheets if necessary)		APPLICANT Darrell H. Carney		RECEIVED MAY 24 2002	
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	A22	Carney, D.H., et al., "Enhancement of Incisional Wound Healing and Neovascularization in Normal Rats by Thrombin and Synthetic Thrombin Receptor-activating Peptides," <i>J. Clin. Invest.</i> , 89:1469-1477, (1992).			
	AR3	Carney, D.H., et al., "Role of High-Affinity Thrombin Receptors in Postclotting Cellular Effects of Thrombin," <i>Seminars in Thrombosis and Hemostasis</i> , 18(1):91-102, (1992).			
	AS3	Stiernberg, J., et al., "Acceleration of full-thickness wound healing in normal rats by the synthetic thrombin peptide, TP508," <i>Wound Repair and Regeneration</i> , 8(3):204-215, (2000).			
	AT3	Glenn, K.C., et al., "Synthetic Peptides Bind to High-Affinity Thrombin Receptors and Modulate Thrombin Mitogenesis," <i>Peptide Research</i> , 1(2):65-73, (1988).			
	AU3	Sower, L.E., et al., "Thrombin Peptide, TP508, Induces Differential Gene Expression in Fibroblasts through a Nonproteolytic Activation Pathway," <i>Experimental Cell Research</i> , 247:422-431, (1999).			
	AV3	Carney, D.H., "Postclotting Cellular Effects of Thrombin Mediated by Interaction with High-Affinity Thrombin Receptors," <i>Thrombin: Structure and Function</i> , Chapter 10, pp. 351-396, (1992).			
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3033.1000-008APPLICATION NO.
10/050,611SUPPLEMENTAL INFORMATION DISCLOSURE
CITATION IN AN APPLICATIONAPPLICANT
Darrell H. Carney

July 23, 2002

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EXAMINER

DATE CONSIDERED

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